

With wind power generation jumping 23% year-on-year in Q1 2025 [1] and solar capacity projected to triple by 2027 [3], Finland's energy storage industry is racing to solve its most pressing challenge: ...

Finland's solar and storage sectors are heating up. Explore the 23 GW+ pipeline, bold PPAs, and the AI-powered BESS shaping its energy future.

Byhmgard pushes further into Finland with second major BESS deal announced Stockholm-based Byhmgard announced today that it signed a new deal to deliver four battery energy ...

Finnish renewables developer Nordi Oy plans to build a 50-MWp solar farm, coupled with storage, near a former landfill site in Kemi, a city on the Bothnian Bay in Lapland.

Finland's 80-MW solar park with battery storage sets a new standard in renewable energy, blending technology and community focus for enhanced grid integration and market flexibility.

Construction has officially started on Finland's latest large-scale energy storage project, marking a pivotal moment for renewable energy integration in the Nordics. This initiative aims to stabilize the ...

In Vantaa, Finland's fourth-largest city adjacent to the capital Helsinki, construction is underway for a groundbreaking seasonal thermal energy storage facility. Upon completion, this ...

Only months after inaugurating the world's largest sand battery - a 1 MW/100 MWh thermal storage system - Polar Night has committed to building a project twice its size.

London, 11 November 2025 - Nala Renewables, a global power and renewable energy platform and independent power producer, has begun the construction of a 50MW/100MWh Battery Energy ...

The status of these energy storage technologies in Finland will be discussed in more detail in the next sub-sections, giving a better understanding of the current and potential role of these ...

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